

Search Results

Results for: "(multistage and cascade and high and low and pass and feedback)/in:metadatas"

Your search matches 0 documents.

A maximum of 100 results are displayed, 15 to a page, sorted by Relevance in Descending order.

[View Search History](#)[New Search](#)

Filter by

IEEE_ML	IEEE Journal or Magazine
IEEE_JML	IEEE Journal or Magazine
IEEE_CHI	IEEE Conference Proceedings
IEEE_CIT	IEEE Conference Proceedings
IEEE_STD	IEEE Standard

Modify Search

☐ Check to search only within the results setDisplay format: ☒ Citation ☐ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

[Home](#) | [Contact Us](#) | [Privacy & Security](#) | [IEEE.org](#)

© Copyright 1998 IEEE. All Rights Reserved.

2002

☒ 4-722  4042000 40000.

2222

202 570 15.55 9,440,000

frontstage and high and low and freedom, and simplicity/complexity

✓ Copy is correct copy with the missing 24

Display Format: ☐ Paper ☒ Poster ☐ Conference Abstracts

Salvage **Refugee Information**

1. **Active-feedback frequency compensation technique for low-power multistage amplifiers**
Hoi Lee, Kok, P.K.T.;
Solid-State Circuits, IEEE Journal of
Volume 35, Issue 3, March 2000 Pages:611 - 620
Digital Object Identifier 10.1109/SSC.2000.606328
[AbstractPlus](#) | [References](#) | [Full Text](#) PDF(714 KB) IEEE XpL
-
2. **A multistage amplifier topology with nested Gm-C compensation for low-voltage application**
Fan Yau, Embabi, S.M.K.; Sanchana-Senande, E.;
Solid-State Circuits Conference, 1997, Digest of Technical Papers, 46th IEEE
International
Soc. For. 1997 Pages:345 - 349
Digital Object Identifier 10.1109/SSC.1997.585414
[AbstractPlus](#) | [Full Text](#) PDF(1020 KB) IEEE Conf
-
3. **A dual-path bandwidth extension amplifier topology with dual-loop parallel compensation**
Hoi Lee, Ka Nang Leung, Kok, P.K.T.;
Solid-State Circuits, IEEE Journal of
Volume 36, Issue 10, Oct. 2001 Pages:1729 - 1744
Digital Object Identifier 10.1109/SSC.2001.617587
[AbstractPlus](#) | [References](#) | [Full Text](#) PDF(424 KB) IEEE XpL
-
4. **Power Amplification of Microseismic FM Communication Signals Using a Phase-Locked Voltage-Tuned Oscillator**
Hines, W.E.; Panner, R.S.; Sweet, A.A.;
Microwave Theory and Techniques, IEEE Transactions on
Volume 24, Issue 7, Jul 1978 Pages:700 - 704
[AbstractPlus](#) | [Full Text](#) PDF(1020 KB) IEEE XpL
-
5. **Basic considerations and topologies of switched-mode assisted linear power amplifiers**
Elli, H.; Kolar, J.W.; Zuch, P.C.;
Industrial Electronics, IEEE Transactions on
Volume 44, Issue 1, Feb. 1997 Pages:116 - 123
Digital Object Identifier 10.1109/41.557508
[AbstractPlus](#) | [References](#) | [Full Text](#) PDF(525 KB) IEEE XpL

File Contents: Folder & Search | E3D.stl

မိုးဝင်း

§ Inspec

Best Available Copy